IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Attorney Docket No.: APL1P301/P3248

In re application of: Ollmann et al.

Application No.: 10/825,251			Examiner:	Examiner: Tan, Alvin H.		
Filed: April 14, 2004			Group: 2173			
	ODS AND APPA RELATIVE EM	ARATUS FOR IPHASIS IN A F	Confirmation No.: 8088			
			CERTIFICATE OF EF. I hereby certify that this electronically through F.O. Box 1450 Alexand Signed:	correspondence is EFS-WEB to the Co	being transmitted mmissioner for Patents, 0 on October 13, 2008.	
AP	PLICANT IN	NITIATED IN	TERVIEW RE	EQUEST F	ORM	
Commissioner P.O. Box 1450 Alexandria, VA						
Tentative Partic	cipants:					
 Ramin Mahboubian 3) 			2) Examiner Alvin H. Tan4)			
Proposed Date of Interview: October 14, 2008			Proposed Tim	e: 2:00 PM	(Eastern Time)	
Type of Intervi	ew Requested:					
	Pers	onal \Box	Video Conferenc	e		
	hown or Demon brief descriptior		□ No)		
		ISSUES TO R	E DISCUSSED			
Issues (Rej., Obj., etc.)	Claims/ Fig., #s	Prior Art	Discussed	Agreed	Not Agreed	
1) 103	Claim 1	Nielsen				
2)						
3)						

BRIEF DESCRIPTION OF AGRUMENTS TO BE PRESENTED:
An interview was conducted on the above-identified application on .
*Note: This form should be completed be applicant and submitted to the examiner in advance of the interview (see MPEP §713.01). This application will not be delay from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFT 1.33(b)) as soon as possible.
(Applicant/Applicant's Representative) (Examiner/SPE Signature) Signature)

1. (Proposed Amendment) In a computer system, a method of providing displaying a scroll bar for a file as the file is being displayed, the scroll bar including a plurality of locations corresponding to a plurality of locations in the file, the method comprising:

obtaining one or more location criteria used to identify one or more a plurality of desired locations in the file to be displayed;

identifying one or more display criteria to be used to designate the <u>plurality of one or more</u> desired locations in the file to display their relative importance with respect to each other;

locating one or more the plurality of desired locations in the file according to the one or more location criteria; and

determining relative importance of each one of the plurality of desired locations in the file with respect to each other;

displaying the scroll bar, based on the relative importance, by applying the one or more display criteria to [the] each one of a plurality of corresponding locations of the scroll bar corresponding to the one or more plurality of desired locations in the file, wherein said displaying of the scroll bar is generated such that displays each one of the plurality of corresponding locations of the scroll bar to indicate relative importance of individual content[s] in each one of the corresponding locations plurality of desired locations of in the file with respect to one another when the plurality of desired locations are displayed, wherein the relative importance of contents in the corresponding locations of the file is based on comparing the importance of content in location of the file with one another.